

## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.  
1-32709A  
APPLICATION NO.  
10/530,457  
APPLICANT  
HOFSTEENGE ET AL.  
FILING DATE  
APRIL 5, 2005Group  
1641

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
L/C	AM	EP 0272603					<input type="checkbox"/>	<input type="checkbox"/>
L/C	AN	EP 1260591					<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>
	AP						<input type="checkbox"/>	<input type="checkbox"/>
	AQ						<input type="checkbox"/>	<input type="checkbox"/>

\*Cited in the International Search Report.

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

L/C	AR	"Keusch, et al., "C-mannosylation of Cell Surface Glycoproteins", Glycobiology, Vol. 12, p. 674 (2002)
	AS	Hendershot, et al., "An Efficient Assay for Dolichyl Phosphate-mannose", Analyst Biochem., Vol. 307, pp. 273-79 (2002)
L/C	AT	Krieg, et al., "C-mannosylation of Human Rnase 2", J. Biol. Chem., Vol. 272, pp. 26687-92 (1997)

EXAMINER

Lisa. X. Cook

DATE CONSIDERED

5/7/07

\*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

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L/C	DA	Krieg, et al, "Recognition Signal for C-mannosylation", Mol. Biol. Cell, Vol. 9, pp. 301-9 (1998)
	DB	Doucey, et al., "Protein C-mannosylation Is Enzyme-catalysed and Uses Dolichy-phosphate-mannose as a Precursor", Mol. Biol. Cell, Vol. 9, pp. 291-300 (1998)
	DC	Asselbergs, et al. "A Two-plasmid system for Transient Expression of cDNAs in Primate Cells", Analytical Biochem., Vol. 209, pp. 327-31 (1993)
	DD	Bos, et al., "Role of Complement in Graft Rejection after Organ Transplantation", Trans. Medicine Rev., Vol. 16, pp. 251-64 (2002)
	DE	Bruckner, et al., "Glycosyltransferase Activity of Fringe Modulates Notch-Delta Interactions", Nature, Vol. 406, pp. 411-15 (2000)
	DF	de Beer, et al., "The Hexopyranosyl Residue that Is C-glycosidically Linked to the Side Chain of Tryptophan-7 in Human RNase Us Is a-Mannopyranose", Biochem., Vol. 34, pp. 11785-89 (1995)
	DG	Ellgaard, et al., "ER Quality Control: Towards an Understanding at the Molecular Level", pp. 431-37
	DH	Furmanek, et al., "Protein C-mannosylation: Facts and Questions", Acta Biochemica Polonica, Vol. 47, pp. 781-89 (2000)
	DI	Hartmann, et al., "Properdin, the Positive Regulator of Complement, Is Highly C-mannosylated", J. Bio. Chem., Vol. 275, pp. 28569-74 (2000)
	DJ	Hofsteenge, et al., "The Four Terminal Components of the Complement System Are C-mannosylated on Multiple Tryptophan Residues", J. Biol. Chem., Vol. 274, pp. 32786-94 (1999)
	DK	Krieg, et al., "Recognition Signal for C-mannosylation of Trp-7 in RNase 2 Consists of Sequence Trp-x-xTrp", Mol. Biol. of the Cell, Vol. 9, pp. 301-9 (1998)
	DL	Krieg, et al., "C-mannosylation of Human RNase 2 Is an Intracellular Process Performed by a Variety of Cultured Cells", J. of Biol. Chem., Vol. 272, pp. 26687-92 (1997)
	DM	Luhn, et al, "The Gene Defective in Leukocyte Adhesion Deficiency II Encodes a Putative GDP-fucose Transporter", Nature Gen., Vol. 28, pp. 69-81 (2001)
L/C	DN	Moloney, et al., "Fringe Is a Glycosyltransferase that Modifies Notch", Nature, Vol. 406, pp. 369-75 (2000)

EXAMINER

Olivia L. Cook

DATE CONSIDERED

5/7/07

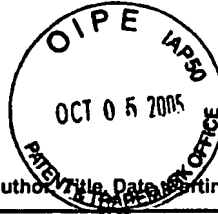
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**OTHER DOCUMENTS** (Including Author, Title, Date, and pertinent pages, Etc.)

LYC	DA	Monsinjon, et al., "Complement and Its Implications in Cardiac Ischemia/Reperfusion: Strategies to Inhibit Complement", Fund. & Clin. Pharmacology, Vol. 15, pp. 293-306 (2001).
LYC	DB	Newton, et al., "Expression and Characterization of Recombinant Human Eosinophil-derived Neurotoxin and Eosinophil-derived Neurotoxin-anti-transferrin Receptor sFv", J. Biol. Chem., Vol. 269, pp. 26739-45 (1994)
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*Cheryl Cook*

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